

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	4	("4988197"). URPN.	USPAT	OR	ON	2009/05/18 16:02
L3	4	("4631416" "4815850" "4838693" "4848911").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/05/18 16:03
L4	26	("6278957"). URPN.	USPAT	OR	ON	2009/05/18 16:18
L5	244	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and sensor and (light or laser) and (gap with (sensor or sensing))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:28
L6	12282	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:35
L7	1393	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and ((image or imaging) near5 (device))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:36

L8	6	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and (((image or imaging) near5 (device)) with (clearance))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:36
L9	1006	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and (illuminating or lighting)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:37
L10	46	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and (illuminating or lighting) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:38
L11	90	((disc or disk or wafer) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:39
L12	0	((press) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with (align\$4 ro alignment)) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:49

L13	0	((press) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with position\$4 with (align\$4 ro alignment)) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:50
L14	6	((stage) with (bond \$4 or laminat\$4)) and ((disc or disk or wafer) with position\$4 with (align\$4 ro alignment)) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:50
L15	533	((disc or disk or wafer) with position\$4) same (align\$4 ro alignment)) and (telecentric with len)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 16:52
SI54	1577	(pressure near3 sensitive near2 adhesive) and (((release or carrier) with (liner or paper or film or sheet or layer)) with adhesive) and (adhesive with (UV or ultraviolet) with cur\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 10:51
SI55	292	(pressure near3 sensitive near2 adhesive) and (((release or carrier) with (liner or paper or film or sheet or layer)) with adhesive) with (adhesive with (UV or ultraviolet) with cur\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 10:51
SI56	97039	(disc or disk or wafer) with (align \$4 ro alignment)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 15:19

S157	22228	((disc or disk or wafer) with (align \$4 ro alignment)) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 15:19
S158	15310	((disc or disk or wafer) with (align \$4 ro alignment)) and sensor and (light or laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 15:19
S159	928	((disc or disk or wafer) with (align \$4 ro alignment)) and sensor and (light or laser) and (gap with (sensor or sensing))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/18 15:20

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